

L Number	Hits	Search Text	DB	Time stamp
1	2620	ANGIOGENESIS NEAR INHIBITOR	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 18:39
2	785	(ANGIOGENESIS NEAR INHIBITOR) and angiostatin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 18:39
3	81	"13" and (ligand NEAR binding NEAR domain)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 18:41
4	1907	Gilman NEAR Michael	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 18:54
6	2	(Gilman NEAR Michael) and angiostatin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 18:44
7	2	(Gilman NEAR Michael) and angiogen\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 18:44
9	60	("13" and (ligand NEAR binding NEAR domain)) AND chimeric	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 18:45
10	49	((("13" and (ligand NEAR binding NEAR domain)) AND chimeric) and (immunophilin cyclophilin steroid antibiotic)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 18:52
11	583	((ANGIOGENESIS NEAR INHIBITOR) and angiostatin) and (inducible regulation)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 18:52
12	12	(Gilman NEAR Michael) and (ARIAD NEAR Gene)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 18:55
13	10	(US-6506379-\$ or US-6649595-\$).did. or (US-20010049144-\$ or US-20030143731-\$ or US-20030206891-\$).did. or (WO-9641865-\$ or WO-9839418-\$ or WO-9910510-\$ or WO-9936553-\$ or WO-9958700-\$).did.	USPAT; US-PGPUB; EPO	2004/01/07 18:58
14	2870	crabtree	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 18:59
15	7	crabtree and ((ANGIOGENESIS NEAR INHIBITOR) and angiostatin)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/07 18:59

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(FILE 'HOME' ENTERED AT 19:01:40 ON 07 JAN 2004)

FILE 'MEDLINE, AGRICOLA, CANCERLIT, SCISEARCH, CAPLUS, MEDICINF' ENTERED  
AT 19:02:03 ON 07 JAN 2004

L1 2000 S ANGIOSTATIN  
L2 2 S L1 (L) (LIGAND BINDING DOMAIN)  
L3 2 S L1 AND (LIGAND BINDING DOMAIN)  
L4 73 S ANGIOGEN? (L) (LIGAND BINDING DOMAIN)  
L5 36 DUP REM L4 (37 DUPLICATES REMOVED)  
L6 36 SORT L5 PY  
E GILMAN M?/AU  
L7 34 S E12  
L8 34 DUP REM L7 (0 DUPLICATES REMOVED)  
L9 1 S L8 AND ANGIO?

=> d an ti so au ab pi l9

L9 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2004 ACS on STN

AN 1998:612167 CAPLUS

DN 129:211707

TI Cells expressing multimerizing chimeric transcription factors and target  
genes controlled by said factors and their use in gene therapy

SO PCT Int. Appl., 44 pp.

CODEN: PIXXD2

IN Gilman, Michael Z.

AB A cell contg. a first DNA construct encoding a chimeric, ligand-binding  
responder protein and a target gene whose transcription is controlled by  
said responder protein is disclosed. Expression of the target gene is  
activated by multimerization of the responder protein by the ligand. The  
responder protein is comprised of a ligand-binding domain and a  
heterologous transcription-activating domain. Thus, recombinant cells  
capable of regulatable expression of genes for thrombospondin,  
**angiostatin**, sol. VEGF receptor, a dominant neg. form of VEGF,  
tumor-specific antigen, or cytokine can be used to treat or prevent  
cancer. Similarly, recombinant cells with regulatable expression of a  
gene for .beta.-interferon can be used to treat or prevent multiple  
sclerosis, and those with a regulatable gene for a ribozyme or antisense  
nucleic acid against HIV, to treat or prevent HIV infection.

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI WO 9839418	A1	19980911	WO 1998-US4525	19980309
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W: AU, CA

RW: AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE

AU 9866922	A1	19980922	AU 1998-66922	19980309
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